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MEMORY TYPEWRITER

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ABSTRACT

PURPOSE: To avoid an erasion of the input data for a memory typewriter, by giving a capacity equivalent to a line to the temporary memory and then giving a control whether a transfer is carried out from the temporary memory to the working memory under the control of the memory switch.

CONSTITUTION: The data supplied from the keyboard 5 are stored successively into the temporary memory 6. In case the memory SW8 is on, the line feed operation key on the keyboard 5 such as the carrier return (CR) key, the tab key and the like is pushed to produce the line feed code. This code is then transferred to the working memory 7 from the memory 6 through the memory controlling circuit 9. In case the memory 7 has an overflow, the contents of the memory 6 are transferred to the memory 7 after transferring the contents of the memory 7 to the external memory 10. In case the memory SW8 is off, the contents are erased for the memory 6 to which the line feed code is supplied. And when the data supplied to the memory 7 is printed again, the first address up to the line feed code in the memory 7 are transferred to the memory 6. After this, the contents of the memory 6 are printed.

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